PSP0.1 Postmortem Script

Purpose	To guide the PSP postmortem process
Entry Criteria	- Problem description and requirements statement - Project Plan Summary form with program size and development time data - Completed Time and Defect Recording logs - A tested and running program **that conforms to the coding and size counting standards**

Step	Activities	Description
1	Defect Recording	- Review the Project Plan Summary to verify that all of the defects found in each phase were recorded. - Using your best recollection, record any omitted defects.
2	Defect Data Consistency	- Check that the data on every defect in the Defect Recording log are accurate and complete. - Verify that the numbers of defects injected and removed per phase are reasonable and correct. - Using your best recollection, correct any missing or incorrect defect data.
3	*Size*	***Count the size of the completed program.*** ***Determine the size of the base, deleted, modified, reused, total, and new reusable code.** (If you do not already have a tool for measuring deleted, modified, and added LOC, you may find this tool useful.)* ***Enter these data in the Project Plan Summary form.***
4	Time	- Review the completed Time Recording log for errors or omissions. - Using your best recollection, correct any missing or incomplete time data.

Exit Criteria	- A thoroughly tested program **that conforms to the coding and size counting standards** - Completed Project Plan Summary form ***Completed PIP forms** describing process problems, improvement suggestions, and lessons learned* - Completed Time and Defect Recording logs

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